Ref	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S32	100	((382/305.ccls. or 707/1,2,3,4,5,6, 7,8,9,10,100,101,102,103R,103Y, 103X,103Z,104.1.ccls.) and (video or "image sequence" or image-sequence or audiovideo or movie or (moving near2 pictures))) and ((content-based or "content based" or (content near based)) near query) or (QBIC or Query-By-Image-Content)	USPAT	OR	ON	2005/11/07 16:39
S81	5202	382/305.ccls. or 707/104.1.ccls.	US-PGPUB; USPAT	OR	ON	2005/11/07 16:40
S83	1	S81 and S82	USPAT	OR ·	OFF	2005/11/07 16:41
S82	71	MPEG and ("intra image" or intra-image or intraimage)	USPAT	OR	OFF	2005/11/07 16:42
S86	1	S85 and S81	USPAT	OR	OFF	2005/11/07 16:43
S84	71	(MPEG (mov\$4 near1 pictur\$2 near1 expert\$1 near1 group\$4)) and ("intra image" or intra-image or intraimage)	USPAT	OR	OFF	2005/11/07 16:43
S87	1	"5761438".pn.	USPAT	OR	OFF	2005/11/07 16:57
S85	206	("intra image" or intra-image or intraimage)	USPAT	OR	OFF	2005/11/07 16:57
S89	73	(MPEG (mov\$4 near1 pictur\$2 near1 expert\$1 near1 group\$4)) and ("intra image" or intra-image or intraimage)	USPAT	OR	OFF	2005/11/08 11:28
S91	1	1999-143187.NRAN.	DERWENT	OR	ON	2005/11/08 11:29
S90	4	"9905611".pn.	EPO; DERWENT	OR	OFF	2005/11/08 11:29
S92	695	715/719-726.ccls.	USPAT	OR	OFF	2005/11/08 15:07
S1	211	382/305.ccls. and (video or sequence)	USPAT	OR	OFF	2005/11/08 15:07
S93	5349	("intra image" or intra-image or intraimage or (key near1 frame) or (I near1 frame))	USPAT	OR	OFF	2005/11/08 15:08
S88	208	("intra image" or intra-image or intraimage)	USPAT	OR	OFF	2005/11/08 15:08
S96	851	S95 and (search\$4 query)	USPAT	OR	OFF	2005/11/08 15:18
S99	50	S97 and (S98 S92)	USPAT	OR	OFF	2005/11/08 15:23
S98	25457	"382"/\$.ccls.	USPAT	OR	OFF	2005/11/08 15:23
S97	158	S95 and (query)	USPAT	OR	OFF	2005/11/08 15:23
S10 1	77	S100 and MPEG	USPAT	OR	OFF	2005/11/08 15:39

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S95	1642	S94 and MPEG	USPAT	OR	OFF	2005/11/08 15:39
S94	3624	("intra image" or intra-image or intraimage or (key adj1 frame) or (I adj1 frame))	USPAT	OR	OFF	2005/11/08 15:39
S10 2	6	("intra image" or intra-image or intraimage or (key adj1 frame) or (I adj1 frame)) with ((search\$4 query) near10 (content feature))	USPAT	OR	OFF	2005/11/08 15:56
S10 0	92	("intra image" or intra-image or intraimage or (key adj1 frame) or (I adj1 frame)) with (search\$4 query)	USPAT	OR	OFF	2005/11/08 15:56
S10 3	8	("5428774" "5758356" "5852823" "5870754" "5892520" "5911139" "5918223" "6119123").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/08 16:10
		382/100.ccls.	US-PGPUB; USPAT	OR	ON	2005/11/09 16:09
S10 4	1	"6960975".pn.	US-PGPUB; USPAT	OR	ON	2005/11/14 13:25
		382/100.ccls.	US-PGPUB; USPAT	OR	ON	2005/11/14 13:25
S10 6	161	("intra image" or intra-image or intraimage or (key adj1 frame) or (I adj1 frame)) and ((search\$4 query) near5 (featur\$4 content\$2))	USPAT	OR	OFF	2005/11/16 14:23
S10 7	8	("intra image" or intra-image or intraimage or (key adj1 frame) or (I adj1 frame)) and ((search\$4 query) near5 (featur\$4 content\$2) near5 (head\$4 prefix\$4))	USPAT	OR	OFF	2005/11/17 12:28
S10 9	3	("intra image" or intra-image or intraimage or (key adj1 frame) or (I adj1 frame)) and ((search\$4 query) near10 (motion) near10 (head\$4 prefix\$4))	USPAT	OR	OFF	2005/11/17 12:29
S10 8	8	("intra image" or intra-image or intraimage or (key adj1 frame) or (I adj1 frame)) and ((search\$4 query) near10 (featur\$4 content\$2) near10 (head\$4 prefix\$4))	USPAT	OR	OFF	2005/11/17 12:29
S11 1	5	"5600775".pn. "5794249".pn. "6009236".pn. "6134382".pn. "6549717".pn. "2001043792".pn. "2002085831".pn. "2002090207".	US-PGPUB; USPAT	OR	OFF	2005/11/17 14:11
L	<u>L</u>	pn.		l		

S11 0	5	"5600775".pn. "5794249".pn. "6009236".pn. "6134382".pn. "6549717".pn. "2001043792".pn. "2002085831".pn. "2002090207". pn.	USPAT	OR	OFF	2005/11/17 14:11
S11 2	8	"5600775".pn. "5794249".pn. "6009236".pn. "6134382".pn. "6549717".pn. "20010043792".pn. "20020085831".pn. "20020090207".pn.	US-PGPUB; USPAT	OR	OFF	2005/11/17 16:01
S11 3	1	"6687318".pn.	US-PGPUB; USPAT	OR	OFF	2005/11/17 16:02
S11 4	1	"6452970".pn.	US-PGPUB; USPAT	OR	OFF	2005/11/17 16:11
S11 5	1	"6208768".pn.	US-PGPUB; USPAT	OR	OFF	2005/11/17 16:12
S11 6	1	"6035073".pn.	US-PGPUB; USPAT	OR	OFF	2005/11/17 16:13
S11 7	1	"6115503".pn.	US-PGPUB; USPAT	OR	OFF	2005/11/17 16:14
S11 9	1	"6553139".pn.	US-PGPUB; USPAT	OR	OFF	2005/11/17 16:15
S11 8	1	"6272254".pn.	US-PGPUB; USPAT	OR	OFF	2005/11/17 16:15
S12 1	1	"6408025".pn.	US-PGPUB; USPAT	OR	OFF	2005/11/17 16:16
S12 0	1	"6636637".pn.	US-PGPUB; USPAT	OR	OFF	2005/11/17 16:16
S12 2	. 28	(US-5347312-\$ or US-5481296-\$ or US-5579471-\$ or US-5644765-\$ or US-5708767-\$ or US-5708805-\$ or US-5724579-\$ or US-5751286-\$ or US-5796434-\$ or US-5794249-\$ or US-5796434-\$ or US-5819286-\$ or US-5821945-\$ or US-5893095-\$ or US-6026389-\$ or US-6061758-\$ or US-6115717-\$ or US-6138147-\$ or US-6173287-\$ or US-6332144-\$ or US-669134-\$ or US-6611628-\$).did.	USPAT	OR ·	ON	2005/11/18 16:20
S12 5	10	S123 and S124	US-PGPUB; USPAT	OR	ON	2005/11/18 16:25
S12 3	21	S122 and index\$4	US-PGPUB; USPAT	OR	ON	2005/11/18 16:25

616		///				
S10 5	93	("intra image" or intra-image or intraimage or (key adj1 frame) or (I adj1 frame)) with (search\$4 query)	USPAT	OR	OFF	2005/11/18 16:25
		S126 and ((search\$4 query\$4) near5 (content\$ feature\$4) near5 (prefix\$4 index\$4)	USPAT	OR	OFF	2005/11/18 16:34
S12 8	56	S126 and ((search\$4 query\$4) same (content\$ feature\$4) same (prefix\$4 index\$4))	USPAT	OR	OFF	2005/11/18 17:07
S12 9	1	"6195458".pn.	USPAT	OR	OFF	2005/11/19 10:19
S12 4	3631	("intra image" or intra-image or intraimage or (key adj1 frame) or (I adj1 frame))	USPAT	OR	OFF	2005/11/19 10:19
S13 0	10	("5245436" "5283645" "5519789" "5767922" "5778108" "5835163" "5864366" "5956026" "5959697" "6005625").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/19 10:20
S12 6	1645	("intra image" or intra-image or intraimage or (key adj1 frame) or (I adj1 frame)) and (MPEG)	USPAT	OR	OFF	2005/11/19 10:26
S13 1	141	("intra image" or intra-image or intraimage or (key adj1 frame) or (I adj1 frame)) and (MPEG) and ((search\$4 query\$4) near10 (content feature))	USPAT	OR	OFF	2005/11/19 10:27
S12 7	16	S126 and ((search\$4 query\$4) near5 (content\$ feature\$4) near5 (prefix\$4 index\$4))	USPAT	OR	OFF	2005/11/19 10:28
S13 2	84	MPEG and ((search\$4 query\$4) near5 (content\$ feature\$4) near5 (prefix\$4 index\$4))	USPAT	OR	OFF	2005/11/19 10:29
S13 4	5	MPEG with ((search\$4 query\$4) near5 (content\$ feature\$4) near5 (prefix\$4 index\$4))	USPAT	OR	OFF	2005/11/19 10:30
S13 3	11	MPEG same ((search\$4 query\$4) near5 (content\$ feature\$4) near5 (prefix\$4 index\$4))	USPAT	OR	OFF	2005/11/19 10:30
S13 5	84	MPEG and ((search\$4 query\$4) near5 (content\$ feature\$4) near5 (prefix\$4 index\$4))	USPAT	OR	OFF	2005/11/19 11:11
S13 6	0	"0636994".pn.	EPO; DERWENT	OR	OFF	2005/11/19 11:12
S13 7	0	"EP0636994".pn.	EPO; DERWENT	OR	OFF	2005/11/19 11:14
S14 0	0	EP.frco.	EPO; DERWENT	OR	OFF	2005/11/19 11:15

					T	
S13 9	0	"0636994" and EP.frco.	EPO; DERWENT	OR	OFF	2005/11/19 11:15
S13 8	. 0	"0636994".frpn.	EPO; DERWENT	OR	OFF	2005/11/19 11:15
S14 1	0	EP0636994	US-PGPUB; USPAT	OR	OFF	2005/11/19 11:49
S14 3	1	"5635982".pn.	US-PGPUB; USPAT	OR	OFF	2005/11/19 12:19
S14 2	1	"5963203".pn.	US-PGPUB; USPAT	OR	OFF	2005/11/19 12:19
S14 4	41	("5635982").URPN.	USPAT	OR	ON	2005/11/19 12:22
S14 · 5	6	("5635982" "5708767" "5719643" "5767893" "5767923" "5963670").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/21 10:18
S14 6	1	"6549657".pn.	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/21 10:20
S14 7	1	"5748775".pn.	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/21 10:22
S14 8	1	"5835163".pn.	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/21 13:10
		S149 and (MPEG	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/21 13:11
S15 3	44	(content near5 (image video) near5 index\$4).ab.	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/21 13:14
S15 1	771	(content near5 (image video) near5 index\$4)	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/21 13:14
S15 0	92	S149 and (MPEG)	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/21 13:14
S14 9	434	(content near5 image near5 index\$4)	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/21 13:14
S15 2	269	S151 and (MPEG)	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/21 13:15
S15 4	14	S153 and (MPEG)	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/21 13:20
S15 6	255	(text near5 annotat\$4) and (MPEG)	US-PGPUB; USPAT; USOCR	OR	ON .	2005/11/21 13:49

S15 8	2	((text near5 annotat\$4) same (search\$4 query\$4 retriev\$4)) same (MPEG)	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/21 13:50
		((text near5 annotat\$4) same (search\$4 query\$4 retriev\$4) and (MPEG)	US-PGPUB; USPAT; USOCR	OR .	ON	2005/11/21 13:50
S16 0	2	(((text\$3 word) near5 annotat\$4) same (search\$4 query\$4 retriev\$4)) same (MPEG)	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/21 13:51
S15 9	82	(((text\$3 word) near5 annotat\$4) same (search\$4 query\$4 retriev\$4)) and (MPEG)	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/21 13:51
S15 7	52	((text near5 annotat\$4) same (search\$4 query\$4 retriev\$4)) and (MPEG)	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/21 13:51
S15 5	36	QBIC and (MPEG)	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/21 14:35
S16 1	0	(prefix\$4 near10 signature) and (video near5 (search\$4 retriev\$4 query\$4 summar\$6))	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/21 14:37
S16 2	1	(prefix\$4 near10 (annotat\$4 signature)) and (video near5 (search\$4 retriev\$4 query\$4 summar\$6))	US-PGPUB; USPAT; USOCR	OR ,	ON	2005/11/21 14:38
		(prefix\$4 near10 (annotat\$4 signature) and (video near5 (search\$4 retriev\$4 query\$4 summar\$6))	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/21 14:38
		(prefix\$4 near10 (meta\$7)) and (video near5 (search\$4 retriev\$4 query\$4 summar\$6))	US-PGPUB; USPAT; USOCR	OR	ON ·	2005/11/21 14:39
S16 5	4	(prefix\$4 near10 (meta-data metadata "meta data")) and ((video image) near5 (search\$4 retriev\$4 query\$4 summar\$6))	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/21 14:40
S16 3	6	(prefix\$4 near10 (meta\$5)) and (video near5 (search\$4 retriev\$4 query\$4 summar\$6))	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/21 14:40
		(prefix\$4 near10 (meta\$6)) and ((video image) near5 (search\$4 retriev\$4 query\$4 summar\$6))	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/21 14:40
S16 4	7	(prefix\$4 near10 (meta\$5)) and ((video image) near5 (search\$4 retriev\$4 query\$4 summar\$6))	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/21 14:42
S16 6	321	(head\$4 near10 (meta\$5)) and ((video image) near5 (search\$4 retriev\$4 query\$4 summar\$6))	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/21 14:43

S16 7	10	(head\$4 near5 (meta\$5)) same ((video image) near5 (search\$4 retriev\$4 query\$4 summar\$6))	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/21 14:45
S16 9	5228	((header heading) near5 meta\$5)	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/21 14:46
S16 8	231	(head\$4 near5 (meta\$5)) and ((video image) near5 (search\$4 retriev\$4 query\$4 summar\$6))	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/21 14:47
S17 0	200	(head\$4 near5 (meta-data metadata "meta data")) same (video\$4 imag\$4)	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/21 14:48
S17 1	63	(head\$4 near5 (meta-data metadata "meta data")) same (video\$4 imag\$4) and MPEG	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/21 14:56
S17 3	2	(head\$4 near5 (signature)) same (video\$4 imag\$4) same MPEG	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/21 14:57
S17 2	109	(head\$4 near5 (signature)) same (video\$4 imag\$4) and MPEG	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/21 14:58
S17 6	9	("5019899" "5347308" "5410343" "5465353" "5504518" "5546578" "5623308" "5659365" - "5708767").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/21 15:12
S17 5	32	("5870754").URPN.	USPAT	OR	ON	2005/11/21 15:12
S17 4	1	"5870754".pn.	US-PGPUB; USPAT	OR	ON	2005/11/21 15:12



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Content based video indexing and retrieval

Smoliar, S.W. HongJiang Zhang Nat. Univ. of Singapore, Singapore;

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Abstract

Video management tools and techniques are based on pixels rather than perceived content. Thus, state-of-th art video editing systems can easily manipulate such things as time codes and image frames, but they canno "know," for example, what a basketball is. Our research addresses four areas of content-based video management

Index Terms

inspec

Controlled Indexing

indexing information retrieval visual databases

Non-controlled Indexing

content based video indexing and retrieval image frames pixels state-of-the-art video editing systems time codes video management tools

Author Keywords

Not Available

References

No references available on IEEE Xplore.

Citing Documents

A real-time matching system for large fingerprint databases, Ratha, N.K.; Karu, K.; Shaoyun Chen; Jain,

Pattern Analysis and Machine Intelligence, IEEE Transactions on

On page(s): 799-813, Volume: 18, Issue: 8, Aug 1996

Abstract | Full Text: PDF (2016)

2 Retrieving multispectral satellite images using physics-based invariant representations, Healey, G.; Jain, i Pattern Analysis and Machine Intelligence, IEEE Transactions on

On page(s): 842-848, Volume: 18, Issue: 8, Aug 1996

Abstract | Full Text: PDF (1872)

3 Distributed multimedia systems, Li, V.O.K.; Wanjiun Liao

Proceedings of the IEEE On page(s): 1063-1108, Volume: 85, Issue: 7, Jul 1997

Abstract | Full Text: PDF (648)

Hypermedia data modeling, coding, and semiotics, Gonzalez, R.

Proceedings of the IEEE

On page(s): 1111-1140, Volume: 85, Issue: 7, Jul 1997

Abstract | Full Text: PDF (580)

Video visualization for compact presentation and fast browsing of pictorial content, Yeung, M.M.; Boon-

Circuits and Systems for Video Technology, IEEE Transactions on

On page(s): 771-785, Volume: 7, Issue: 5, Oct 1997

Abstract | Full Text: PDF (340)

6 Next-generation content representation, creation, and searching for new-media applications in education, Shih-Fu Chang; Eleftheriadis, A.; McClintock, R.

Proceedings of the IEEE

On page(s): 884-904, Volume: 86, Issue: 5, May 1998

Abstract | Full Text: PDF (468)

7 Video handling with music and speech detection, Minami, K.; Akutsu, A.; Hamada, H.; Tonomura, Y. Multimedia, IEEE

On page(s): 17-25, Volume: 5, Issue: 3, Jul-Sep 1998

Abstract | Full Text: PDF (632)

8 A fully automated content-based video search engine supporting spatiotemporal queries, Shih-Fu Chang; Chen, W.; Meng, H.J.; Sundaram, H.; Di Zhong

Circuits and Systems for Video Technology, IEEE Transactions on

On page(s): 602-615, Volume: 8, Issue: 5, Sep 1998

Abstract | Full Text: PDF (468)

9 Name-It: naming and detecting faces in news videos, Satoh, S.; Nakamura, Y.; Kanade, T.

Multimedia, IEEE

On page(s): 22-35, Volume: 6, Issue: 1, Jan-Mar 1999

Abstract | Full Text: PDF (3632)

10 Semantic modeling and knowledge representation in multimedia databases, Al-Khatib, W.; Day, Y.F.; Ghafoor, A.; Berra, P.B.

Knowledge and Data Engineering, IEEE Transactions on

On page(s): 64-80, Volume: 11, Issue: 1, Jan/Feb 1999

Abstract | Full Text: PDF (1680)

11 VideoZoom spatio-temporal video browser, Smith, J.R.

Multimedia, IEEE Transactions on

On page(s): 157-171, Volume: 1, Issue: 2, Jun 1999

Abstract | Full Text: PDF (2812)

12 Efficient video indexing scheme for content-based retrieval, Hyun Sung Chang; Sanghoon Sull; Sang Uk

Circuits and Systems for Video Technology, IEEE Transactions on

On page(s): 1269-1279, Volume: 9, Issue: 8, Dec 1999

Abstract | Full Text: PDF (676)

13 Statistical models of video structure for content analysis and characterization, Vasconcelos, N.; Lippman,

Image Processing, IEEE Transactions on

On page(s): 3-19, Volume: 9, Issue: 1, Jan 2000

Abstract | Full Text: PDF (616)

14 Models for motion-based video indexing and retrieval, Dagtas, S.; Al-Khatib, W.; Ghafoor, A.; Kashyap,

Image Processing, IEEE Transactions on

On page(s): 88-101, Volume: 9, Issue: 1, Jan 2000

Abstract | Full Text: PDF (416)

15 Content-based query processing for video databases, Kuo, T.C.T.; Chen, A.L.P.

Multimedia, IEEE Transactions on

On page(s): 1-13, Volume: 2, Issue: 1, Mar 2000

Abstract | Full Text: PDF (252)

16 Efficient summarization of stereoscopic video sequences, Doulamis, N.D.; Doulamis, A.D.; Avrithis, Y.S.; Ntalianis, K.S.; Kollias, S.D.

Circuits and Systems for Video Technology, IEEE Transactions on

On page(s): 501-517, Volume: 10, Issue: 4, Jun 2000

Abstract | Full Text: PDF (2800)

17 Content-based retrieval of dynamic PET functional images, Weidong Cai; Dagan Feng; Fulton, R. Information Technology in Biomedicine, IEEE Transactions on

On page(s): 152-158, Volume: 4, Issue: 2, Jun 2000

Abstract | Full Text: PDF (352)

18 Content-based video parsing and indexing based on audio-visual interaction, Tsekeridou, S.; Pitas, I. Circuits and Systems for Video Technology, IEEE Transactions on

On page(s): 522-535, Volume: 11, Issue: 4, Apr 2001

Abstract | Full Text: PDF (372)

19 Audio content analysis for online audiovisual data segmentation and classification, Zhang, T.; Jay Kuo, C.

Speech and Audio Processing, IEEE Transactions on On page(s): 441-457, Volume: 9, Issue: 4, May 2001 Abstract | Full Text: PDF (748)

20 3D-List: a data structure for efficient video query processing, Chih-Chih Liu; Chen, A.L.P. Knowledge and Data Engineering, IEEE Transactions on On page(s): 106-122, Volume: 14, Issue: 1, Jan/Feb 2002 Abstract | Full Text: PDF (759)

21 Finding and labeling the subject of a captioned depictive natural photograph, Rowe, N.C. Knowledge and Data Engineering, IEEE Transactions on On page(s): 202-207, Volume: 14, Issue: 1, Jan/Feb 2002

Abstract | Full Text: PDF (507)

22 Event based indexing of broadcasted sports video by intermodal collaboration, Babaguchi, N.; Kawai, Y.; Kitahashi, T.

Multimedia, IEEE Transactions on

On page(s): 68-75, Volume: 4, Issue: 1, Mar 2002

Abstract | Full Text: PDF (168)

23 Accommodating hybrid retrieval in a comprehensive video database management system, Chan, S.S.M.; Qing Li; Yi Wu; Yueting Zhuang Multimedia, IEEE Transactions on

On page(s): 146-159, Volume: 4, Issue: 2, Jun 2002

Abstract | Full Text: PDF (1791)

24 A natural language approach to content-based video indexing and retrieval for interactive elearning, Dongsong Zhang; Nunamaker, J.F.

Multimedia, IEEE Transactions on

On page(s): 450- 458, Volume: 6, Issue: 3, June 2004

Abstract | Full Text: PDF (272)

25 Optimal content-based video decomposition for interactive video navigation, Doulamis, A.D.; Doulamis,

Circuits and Systems for Video Technology, IEEE Transactions on

On page(s): 757-775, Volume: 14, Issue: 6, June 2004

Abstract | Full Text: PDF (1112)

26 Integrated semantic-syntactic video modeling for search and browsing, Ekin, A.; Tekalp, A.M.; Mehrotra, F. Multimedia, IEEE Transactions on

On page(s): 839-851, Volume: 6, Issue: 6, Dec. 2004

Abstract | Full Text: PDF (1544)

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